

Summary of Environmental Science Program of Study

**Master Degree in Environmental Science (M.Sc. in Environmental Science)**

Three options are offered with 36 credit hours minimum required to complete the program. Below are details of the three study options.

Plan A Thesis option

- A1—Thesis without coursework                      36 credits of thesis
- Students are required to take 1 credit of Seminar as an audit
- A2—Thesis with coursework                              36 credits
- 12 credits of Thesis
  - 12 credits of compulsory courses
  - 12 credits of elective courses

Table below summarizes the study program for each of the study plans.

Course		Credit	
		Plan A1	Plan A2
Year 1, Semester 1			
XX XXX XXX	Remedial course	Audit	Audit
SC917700	Research Methodology in Environmental Science	2 (audit)	2
SC917701	Research MethodologyLaboratory in Environmental Science	-	1
SC917702	Ecological Principles and Natural Resource Conservation	-	3
XX XXX XXX	Elective course	-	3
SC917898	Thesis	9	-
<u>Subtotal</u>		<b>9</b>	<b>9</b>
Year 1, Semester 2			
XX XXX XXX	Remedial course	Audit	Audit
SC917703	Integrated Environmental Management	-	3
SC917704	Integrated Environmental ManagementLaboratory	-	1
SC917891	Seminarin Environmental Science I	1 (audit)	1
XX XXX XXX	Elective course	-	4
SC917898	Thesis	9	-
<u>Subtotal</u>		<b>9</b>	<b>9</b>
Year 2, Semester 1			
SC917898	Thesis	9	-
SC917899	Thesis	-	6
XX XXX XXX	Elective course	-	3
<u>Subtotal</u>		<b>9</b>	<b>9</b>
Year 2, Semester 2			
SC917892	Seminarin Environmental Science II	-	1
SC917898	Thesis	9	-
SC917899	Thesis	-	6
XX XXX XXX	Elective course		2
<u>Subtotal</u>		<b>9</b>	<b>9</b>
<b>Total credits</b>		<b>36</b>	<b>36</b>